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L2	100	(cluster\$8 near2 (regression\$1 or regressive\$2)) and (categor\$6 or class or classes or classif\$9 or classed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 14:53
L4	482	(702/179).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 16:20
L5	348	(702/181).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 16:21
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L8	0	l5 and (cluster\$9 with regress\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 16:21
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L11	6	l10 and (cluster\$9 with regress\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 17:14
L12	57	(cluster\$9 with regress\$6) and (datapoint\$1 or dataset\$1 or (data adj (set\$1 or point\$1))).clm.	US-PGPUB	OR	OFF	2005/09/01 17:16
L13	28	(cluster\$9 with regress\$6) and (datapoint\$1 or dataset\$1 or (data adj (set\$1 or point\$1))) and (classif\$9 or categor\$8)).clm.	US-PGPUB	OR	OFF	2005/09/01 17:16

L14	9	((cluster\$9 with regress\$6) and (datapoint\$1 or dataset\$1 or (data adj (set\$1 or point\$1)) and (classif\$9 or categor\$8))).clm.	US-PGPUB	OR	OFF	2005/09/01 17:16
S1	121	(cluster\$5 near2 (regression\$1 or regressive))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 07:41
S3	100	(cluster\$5 near2 (regression\$1 or regressive)) and (categor\$6 or class or classes or classif\$9 or classed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 08:47
S4	100	(cluster\$8 near2 (regression\$1 or regressive)) and (categor\$6 or class or classes or classif\$9 or classed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 14:53
S5	188	((cluster\$8 with (regression\$1 or regressive)) same (categor\$6 or class or classes or classif\$9 or classed))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 08:48
S6	19	((cluster\$8 near (regression\$1 or regressive)) same (categor\$6 or class or classes or classif\$9 or classed))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 10:03
S7	36	((cluster\$8 near2 (regression\$1 or regressive)) same (categor\$6 or class or classes or classif\$9 or classed))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 08:48
S8	25	((cluster\$8 near2 (regression\$1 or regressive)) same correlat\$6) and (categor\$6 or class or classes or classif\$9 or classed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 09:06
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S10	127	((expectation near maximis\$6) or (k adj means) or (k adj harmonic\$1)) same (categor\$6 or class or classes or classif\$9 or classed))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/09/01 10:04

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S12	181	((expectation adj maximi\$6) or (k adj means) or (k adj harmonic\$1)) same (categor\$6 or class or classes or classif\$9 or classed))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:05
S13	743	((expectation adj maximi\$6) or (k adj means) or (k adj harmonic\$1) with cluster\$8)) and (categor\$6 or class or classes or classif\$9 or classed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:07
S14	741	((expectation adj maximi\$6) or (k adj means) or (k adj harmonic\$1) with (cluster\$8 near2 regressiv\$5))) and (categor\$6 or class or classes or classif\$9 or classed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:07
S15	1	((expectation adj maximi\$6) or (k adj means) or (k adj harmonic\$1)) with (cluster\$8 near2 regressiv\$5)) and (categor\$6 or class or classes or classif\$9 or classed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:08
S16	157	((expectation adj maximi\$6) or (k adj means) or (k adj harmonic\$1)) with cluster\$8) and (categor\$6 or class or classes or classif\$9 or classed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:10
S17	61	((expectation adj maximi\$6) or (k adj means) or (k adj harmonic\$1)) with cluster\$8) same (categor\$6 or class or classes or classif\$9 or classed))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:09
S18	157	((expectation adj maximi\$6) or ("k" adj means) or ("k" adj harmonic\$1)) with cluster\$8) and (categor\$6 or class or classes or classif\$9 or classed)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:11
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S20	436	((expectation adj maximi\$6) or k-means or k-means or k-harmonic) with cluster\$8) same (categor\$6 or class or classes or classif\$9 or classed))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:20

S21	436	(((expectation adj maximi\$6) or k-means or k-harmonic) with cluster\$8) same (categor\$6 or class or classes or classif\$9 or classed))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:21
S22	948	(((expectation adj maximi\$6) or k-means or k-harmonic or hierarc\$6) with cluster\$8) same (categor\$6 or class or classes or classif\$9 or classed))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:29
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S24	145	(((expectation adj maximi\$6) or k-means or k-harmonic) with cluster\$8) with (categor\$6 or class or classes or classif\$9 or classed)) and (cluster\$9 with data\$6)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:22
S25	157	(((expectation adj maximi\$6) or k-means or k-harmonic or hierarc\$6) with cluster\$8) same (categor\$6 or class or classes or classif\$9 or classed) same (dataset\$1 or (data adj set\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:31
S27	322	(((expectation adj maximi\$6) or k-means or k-harmonic or hierarc\$6) with cluster\$8) and ((categor\$6 or class or classes or classif\$9 or classed) with (dataset\$1 or (data adj set\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:35
S28	72	(((expectation adj maximi\$6) or k-means or k-harmonic or hierarc\$6) with cluster\$8) same ((categor\$6 or class or classes or classif\$9 or classed) with (dataset\$1 or (data adj set\$1))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:51
S29	0	(((regression or regressive\$1) near algoritm\$1) with (dataset\$1 or (data adj set\$1))) and (((k-means or (expectation adj maximi\$8)) with (dataset\$1 or (data adj set\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:55
S30	3	(((regression or regressive\$1) near algorithm\$1) with (dataset\$1 or (data adj set\$1))) and (((k-means or (expectation adj maximi\$8)) with (dataset\$1 or (data adj set\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:56

S31	4	(((regression or regressive\$1) near algorithm\$1) with (dataset\$1 or (data adj set\$1))) and (((k-means or k-harmonic or (expectation adj maximi\$8)) with (dataset\$1 or (data adj set\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:57
S32	4	(((regression or regressive\$1) near algorithm\$1) with (dataset\$1 or (data adj set\$1))) and (((k-means or k-harmonic or hierarch\$6 or (expectation adj maximi\$8)) with (dataset\$1 or (data adj set\$1)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/09/01 10:58